

TigerView PACS-NCA



TigerView PACS Software for NUCCA

TigerView allows you to uniquely integrate and manage digital x-rays in to your workflow leading to efficient patient education and patient care.

- DICOM 3.0, HL7 interface, modality worklist and multiple viewing stations
- Unmatched user-friendly interface
- Multiple hardware manufacturer integration
- Multiple modality support
- Multiple exam room viewing
- NUCCA Analysis specific tools and measurements
- CD burning software with built-in CD viewer

- Integrates with leading Practice Management Systems
- Cloud viewing on PC's and iPad/iPhone's along with Cloud backup
- Customizable report generation
- Complete turn-key solution: set-up, staff training and operation of digital x-ray has never been easier

*NUCCA Tools available and functional Only with Full TigerView Cloud Service



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SPECIFICATIONS

TigerView Functionality
Key DICOM 3.0 services, including: DICOM Receive Storage Commit and Modality Worklist
DICOM send
View DICOM header information
DICOM CD/DVD import and archival
DICOM CD/DVD burn functionality
Ability to edit patient/study information
Easy to filter, search and sort modality worklist
Worklist search
Lossless image compression
Mulitple hardware manufacturer integration
Customizable Report generation
View images from any web-enabled PC w/TigerView Cloud
Touchscreen friendly PAC
Dual-monitor friendly
User customzable filters
Multiple image viewing

PACS Viewer - Modalit	y Support
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Direct Digital Radiography (DR)

Computed Radiography (CR)

Digitazed x-ray film

Ultrasound (US)

Intra-oral cameras

Extra-oral cameras

Color digital camera images for morphing & wound care progression

EMR or Charting Bridging - Easy link from EMR

Proprietary bridges

DICOM modality worklists

HL7

TigerLink

Full set of editable NUCCA measurement tools		
Perpendicular Baseline Measurement	Image Marking and Text Box Features	
Baseline Measurement	Mark Spots	
NUCCA Analysis	Center Point	
Torgs Ratio	Stitching	
Illium Analysis	Automatic Calibration Tool	
Jacksons Angle	Cropping	
L/R Cervical Normal Arc	Magnification and Zooming	
L/R Thoracic Normal Arc	Window Leveling	
L/R Lumbar Normal Arc	Colorized Density	
Georges Line	Image Negation	
Cobbs Angle	Image Sharpening	
Vertical Offset	Spine Labeling	
Horizontal Offset	AC - Atlas Circles	
CR - Cranial Rotation	PL - Plane Line	
CSL - Central Skull Line	N-T - Nasium Tracker	
APL - Atlas Plane Line	V-T - Vertex Tracker	
CC - Condyle Circles		

TigerView Cloud

Remote viewing

Multi-office and multi-provider sync

Centralized database

Disaster recovery

Off-site Cloud storage/backup

Automatic software updates



Call us for an in-office demo today

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